







Complete Streets Conference

From Planning to Construction: Lessons Learned on Complete Streets Projects

Brian Colburn







Time Has Passed

CHANGE

Money **Programmed**





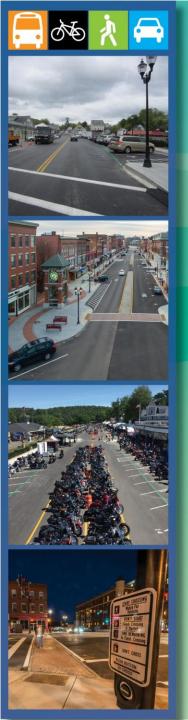






Planned Concept



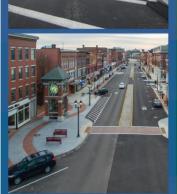




Final Layout



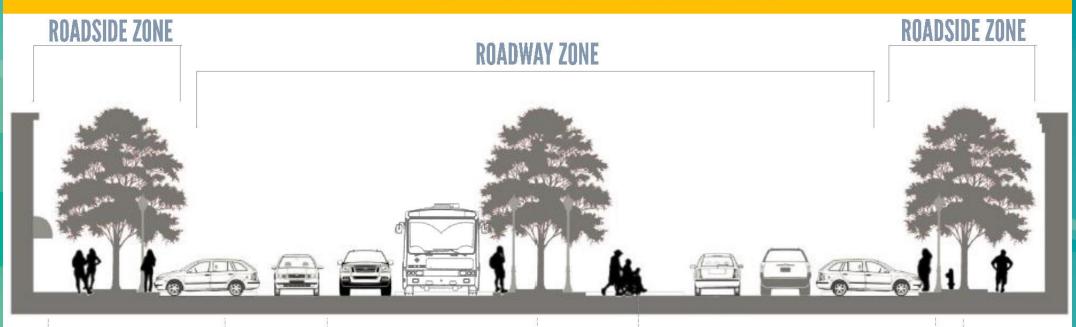








SLOW STREET ELEMENTS



Angled Parking On-Street

Unobstructed Pedestrian Pathway Narrow Vehicular Travel Lanes Landscaped Pedestrian Refuge Island

> ADA Compliant Crosswalks

Pedestrian Scale Lighting

Green Buffer with Street Trees

Allocating Space





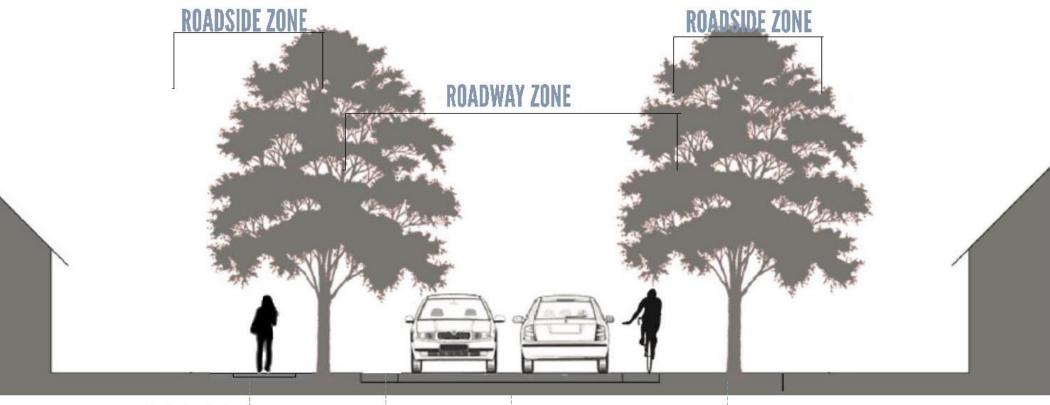








NEIGHBORHOOD STREET ELEMENTS



Unobstructed Pedestrian Pathway

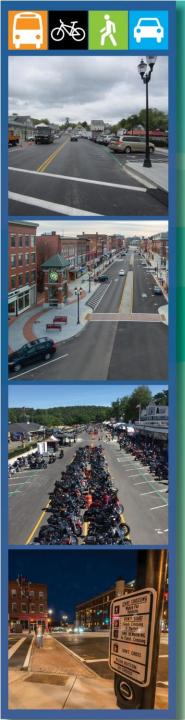
Paved Shoulder

Narrow Vehicular Travel Lanes

Green Buffer

Allocating Space



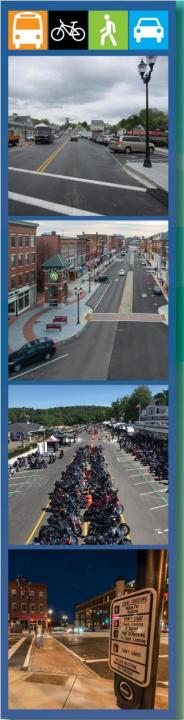






Finding Space

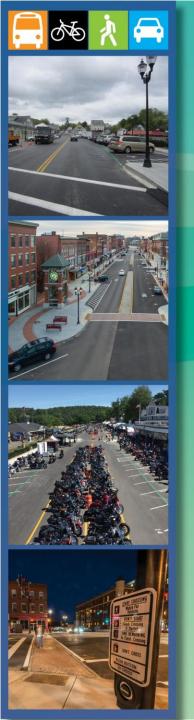


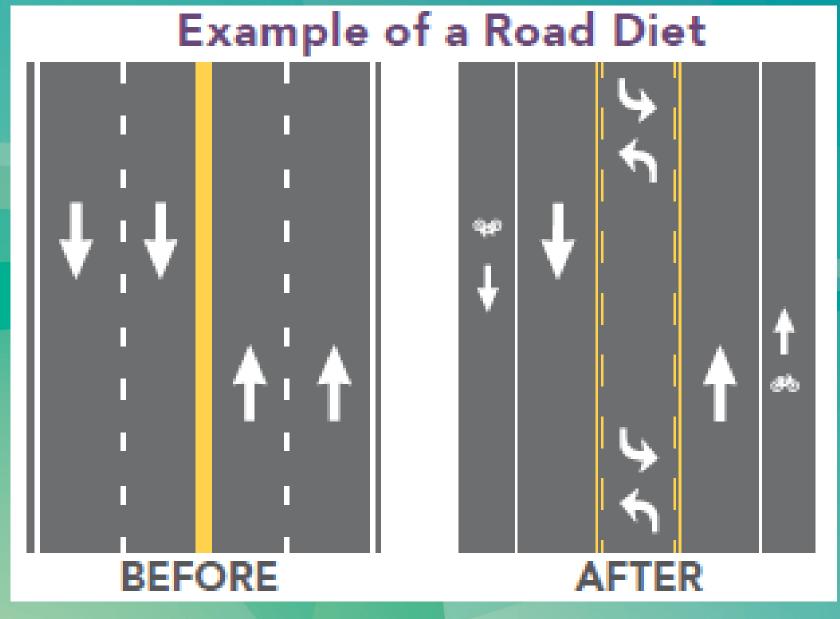




Finding Space

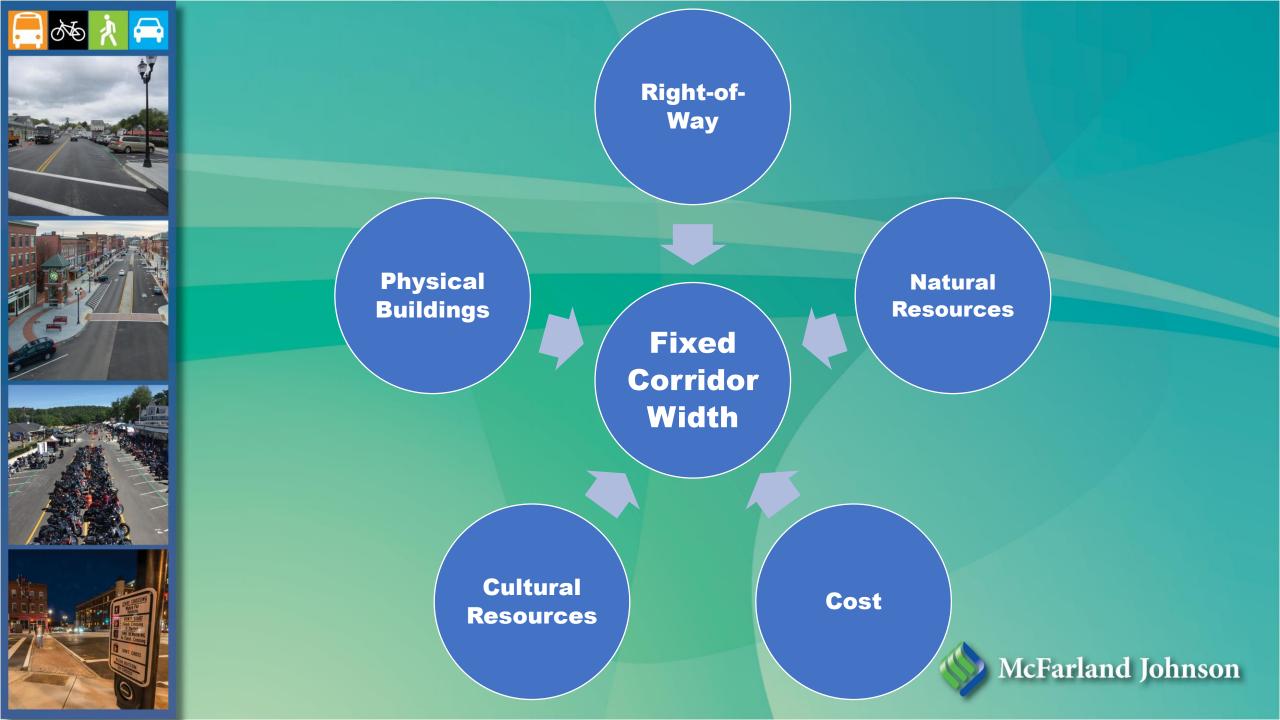














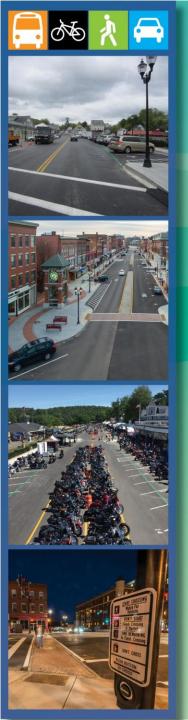






Drainage & Utilities



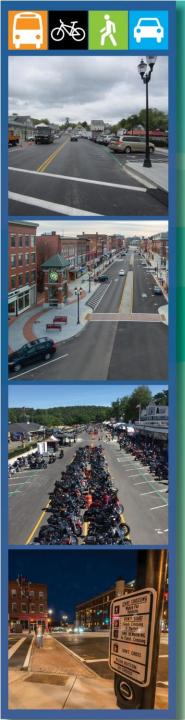




ADA & Pedestrian Crossings



McFarland Johnson

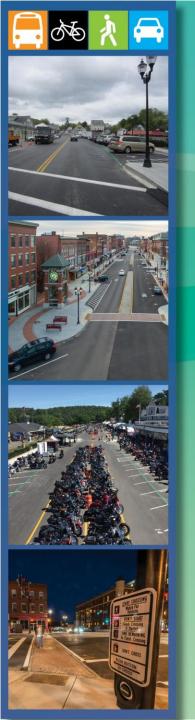


Costs

Constraints

- ROW
- Drainage
- Utilities
- ADA









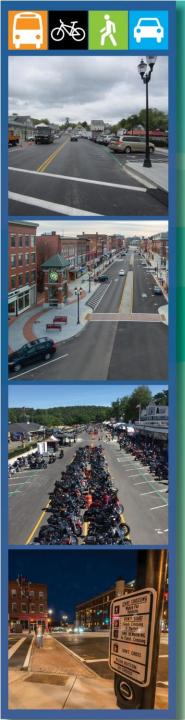
Hire Consultant

Project Selected

Grant Application



Design



Finding A Contractor

- **Small Projects**
 - Time of Year Bidding
 - Federal Requirements
 - **Construction Constraints**
 - **Surrounding Environment**





Questions

